Solve the given system using substitution and/or elimination. Classify the system as having one solution, no solutions, or infinite solutions. Check your answer both algebraically and graphically.

$$\begin{cases} 2y - 3x &= 1 \\ y &= -3 \end{cases}$$

Exercise 1 *Classify this system as having one solution, no solutions, or infinite solutions.*

Multiple Choice:

(a) *one solution* ✓

(b) *no solutions*

(c) *infinite solutions*

Exercise 1.1 *The solution to this system is* $\left(\boxed{-\frac{7}{3}}, \boxed{-3}\right)$.